

BRIDGE SURVEY & HYDRAULIC DESIGN REPORT

N. C. DEPARTMENT OF TRANSPORTATION
DIVISION OF HIGHWAYS
HYDRAULICS UNIT
RALEIGH, N. C.

I.D. No. _____ Project No. _____ Proj. Station _____
County _____ Bridge Over _____ Bridge Inv. No. _____
On Highway _____ Between _____ and _____
Recommended Structure _____
Recommended Width of Roadway _____ Skew _____
Recommended Location is (Up, At, Down Stream from Existing Crossing). _____
Nearest Shipping Point _____ On _____ R.R., _____ Miles From Bridge
Bench Mark is _____
_____ Elev. _____ Datum: _____
Temporary Crossing _____

Project No. _____

I.D. No. _____

Bridge Inv. No. _____

Stream _____

_USE THIS SPACE FOR PHOTOGRAPH
OF PROPOSED SITE, SHOWING CENTERLINE,
DIRECTION OF FLOW AND OTHER
IMPORTANT POINTS ON PHOTOGRAPH.

Designed by: _____

Date _____

Assisted by: _____

Project Engineer: _____

Reviewed by: _____

